Abstract of the Disclosure

An electrical connection device comprises a socket and a plurality of holders. A plurality of pinholes arranged on the socket provide a plug-in function for a plurality of pins of an IC device. A conductive holder placed in the pinhole is a single element made integrally by bending a metallic piece. The holder includes: an extension part arranged along the extension direction of pin-hole, a holding part located at the top end of the extension part, and an electrical connection part located at the bottom end of the extension part. The electrical connection part is a hollow structure having an accommodation inner space. The electrical connection part has a pouring opening so that the hollow structure may be filled with resin.